SZEKELY, Lajos, Dr.; TOROK, Gyorgyne

Apparatus for electrophoresis adapted to serial studies. Orv. hetil. 100 no.37:1345-1346 Sept 13 59

1. A Peterfy Sandor utcai Korhaz-Rendelo Rendelointezeti Laboratoriumanak (igazgato foorvos: Galocsi Gyorgy dr.) kozlemenye.

(ELECTROPHORESIS, equip. & supplies)

TUROCZI, Ferenc, dr.; SZEKELY, Lajos, dr.

Twin pregnancy. (Twin births according to obstetrical material of the clinic in the past 12 years). Magy. noorv. lap. 25 no.2:74-83 Mr 162.

1. A Budapesti Orvostudomanyi Egyetem II sz. Noi Klinikajanak kozlemenye (Igazgato: Zoltan Imre dr. egyetemi tanar).

(PREGNANCY MULTIPLE statist)

SZEKELY, Lajos, dr.

Scientific principles of health education. Regard of health education for the determination of the level of sanitary culture of the population. Nepegeszsegugy 43 no.1:28-30 Ja '62.

1. Kozlemeny az Egeszsegugyi Miniszterium Egeszsegugyi Felvilagositasi Kozpontjabol (igazgato: Metneki Janos dr.)

(HEALTH EDUCATION)

CSILLAG, M.; SZEKELY, L.; PUSKAS, E.

Glucuronates recovered from alkalinized urine by means of butanol.

Their proportion to urinary steroids. Acta chir. acad. sci. hung.
4 no.1:73-83 163.

1. Second Department of Gynaecology (Director: Prof. I. Zoltan),
Medical University, Budapest.
(GLUCURONATES) (MENSTRUATION DISORDERS) (URINE)
(17-KETOSTEROIDS) (ALCOHOLS)

TUROCZI, Ferenc, dr.; SZEKELY, Lajos, dr.; SZARVAS, Zoltan, dr.

在1980年,1980年,1980年,1980年,1980年,1980年,1980年,1980年,1980年,1980年,1980年,1980年,1980年,1980年,1980年,1980年,1980年,1980年,1

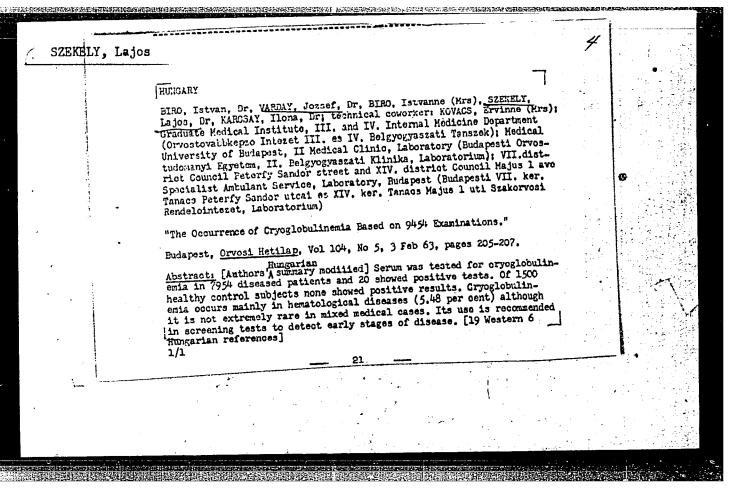
Manual intrauterine palpitation following delivery. Magy. noorv. lap. 26 no.3:138-147 My '63.

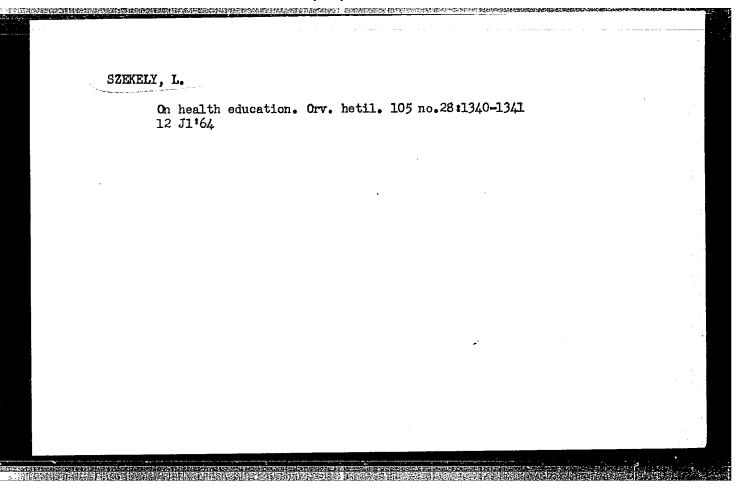
1. A Budapesti Orvostudomanyi Egyetem II. sz. Noi Klinikajanak kozlemenye (Igazgato: Zoltan Imre dr. egyetemi tanar).

(PLACENTA) (HEMORRHAGE, POSTPARTUM) (DELIVERY)

(ANTIBIOTICS) (PUERPERAL INFECTION) (STATISTICS)

(BLOOD TRANSFUSION) (LABOR)





SZEKELY, Laszlo

Two generations - two worlds. Hung TU no.10:12-13 0 '62.

H/014/60/000/011/001/002 E190/E580

Szekely, Levente, Dipl.met.eng. and **AUTHORS:**

Hegedus, Zoltan, Dipl.chem.eng.

The Examination of Corrosion Defects in Power-Plant TITLE:

Boiler Tubes

PERIODICAL: Kohászati lapok, 1960, No.11, pp.481-489

The paper deals with experience gained in the metallographic examination of A 35. $\frac{1}{47}$ (C - 0.17%, S - 0.35%, Mn - 0.40%, tensile strength = 35-45 kg/mm²) and A 45. $\frac{1}{47}$ (C - 0.22%, Si - 0.35%, Mn - 0.45%, tensile strength = 45-55 kg/mm²) type boiler tubes of Hungarian and foreign manufacture that failed in service mainly as a result of incorrect operation of the power plants. Local overheating caused thinning of the walls and led finally to bursting of the tubes. Temperatures not exceeding 723°C could be recognized by grain growth, recrystallization or, in the case of pronized by grain growth, recrystallization or, longed exposure to near 725°C, by a decarbonized region of columnar structure that formed under the influence of H₂O + H₂ underneath the scale layer. Heating to over 723°C showed up in a change from lamellar to globular pearlite or, in tubes that were heated into Card 1/3

The Examination of Corrosion ... H/014/60/000/011/001/002 E190/E580

the austenitic field and cooled rapidly by steam escaping through the burst, a martensitic or Widmanstätten structure. A relatively accurate reconstruction of heating and cooling history was possible by subjecting undamaged parts of the tubes to heating and interrupted cooling to various temperatures. The estimation of austenite grainsize from the ferrite-network formed in rapid cooling was found especially helpful for 0.06-0.2% C steels. The alternating compressive and tensile stresses generated by cyclic heating and cooling led to (normally intercrystalline) cracking. The cracks were usually filled up with oxides. There was usually a slight general corrosion on the outer surfaces of tubes whereas oxygen-corrosion was evident on inner surfaces. The reaction produced a protectivé magnetite layer under 570°C but the loose wilstite formed above this temperature offered no protection. The oxide often consisted of several layers with Cu and Fe inclusions. Occasionally, corrosion of the magnetite layer was observed, usually associated with copper depositions. Since some ZnO or ZnO.Fe203 could be found as well, it was concluded that the copper originated Card 2/3

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001654420019-9"

The Examination of Corrosion ... H/014/60/000/011/001/002 E190/E580

from corroded brass condenser tubes. The role of Cu in the corrosion of the steel tubes is still unexplained; some tubes showing massive Cu deposits were free from corrosions, others proved that copper accelerated electrolytic corrosion. There are 27 figures, 1 table and 14 references: 4 Hungarian and 10 non-Hungarian.

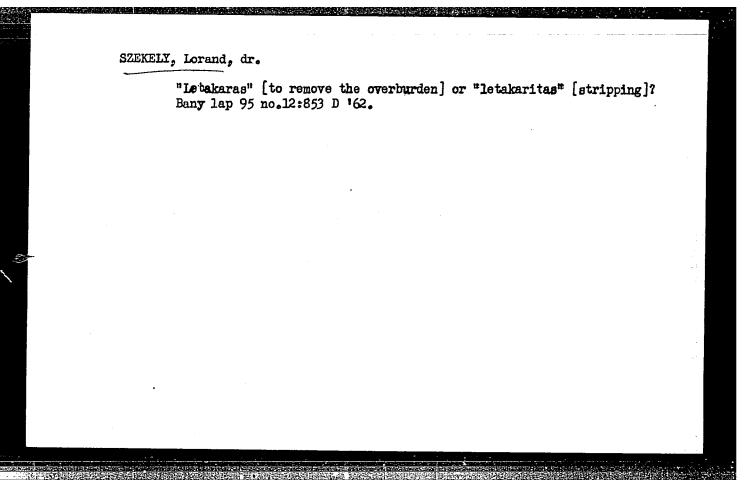
ASSOCIATIONS:

Általános Géptervezó Iroda Anyagvizsgáló Lab. (Materials Testing Laboratory of the General Machine Design Bureau). (Székely); Csepel Vas- és Fémművek Anyagvizsgálo Lab. (Materials Testing Laboratory of the Csepel Iron and Metal Works) (negedűs)

Card 3/3

SZEKELY, Lajos, okl.bnayamernok, Kossuth-dijas; SZEKELY, Lorant, Dr., okl.banyamernok

Significance of the analysis of human factors in productive works. Bany lap 94 no.10:668-674 0 '61.



SZEKELY, Lorand, dr.

The Hungarian Mining and Metallurgic Society is 70 years old. Bany lap 95 no.12:856 D 162.

Session of the Presidium. Bany lap 95 no.12:856 D 162.

SZEKELY, Lorant, dr.

German experiences with the individual escape devices. Bany lap 96 no.8:514 Ag '63.

Debate about the utilization of new power sources. Bany lap 96 no.8:521 Ag *63.

SZEKELY, Lorant, dr.

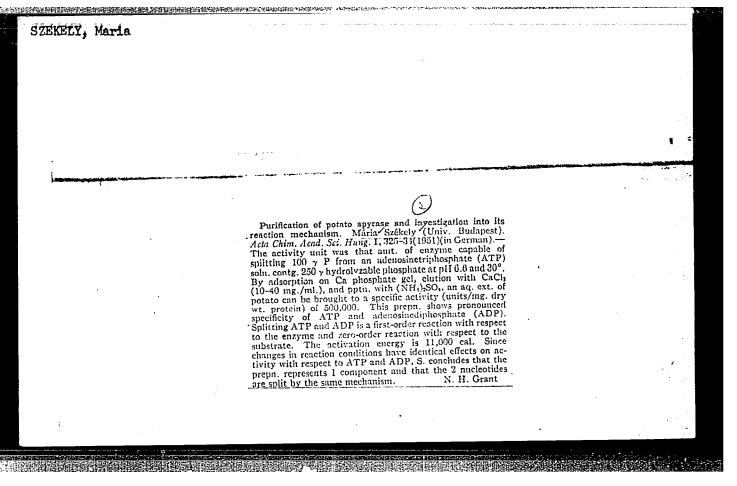
Radioactive isotopes and their application in mines from the point of view of hydrogeology. Bany lap 96 no.8:573 Ag '63.

SZEKELY , Lorant, dr.

Brown coal: Basic source of energy in the German Democratic Republic. Bany lap 96 no,12: 946,950 D'63.

SZEKELY, Lorant, dr.

Executive committee meeting. Bany lap 97 no.1:63 Ja*64.



SZEKELY, M.; MANYAI, S.; STRAUB, F.B.

On the mechanism of osmotic hemolysis. Acta physiol. hung. 3 no.3-4:571-584 1952. (CIML 24:5)

1. Of the Medical Chemistry Institute of Budapest University.

SZEKELY M., MANYAI S. and STRAUB F. B.

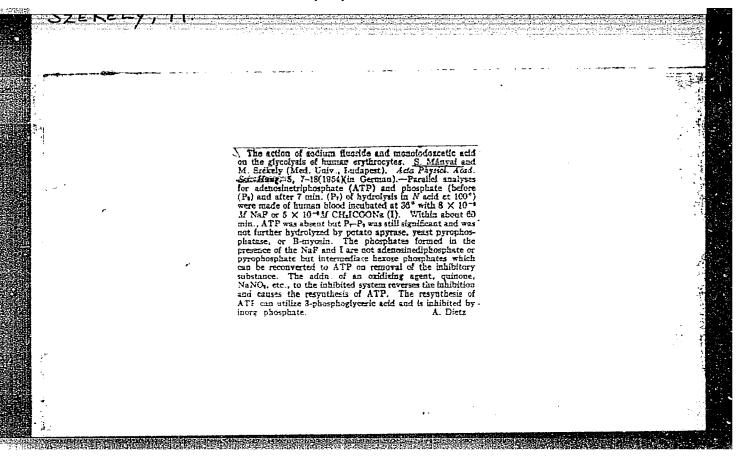
4717. SZEKELY M., MANYAI S. and STRAUB F. B. Med. chem. Inst., med. Univ., Budapest. *Die Wirkung der Hamolyse auf den Steffwechsel der roten Blutkörperchen beim Menschen. Effect of haemolysis on the metabolism of human erythrocytes ACTA PHYSIOL.ACAD. SCIENT.HUNGAR. (Budapest) 1953, 4/1-2 (31-44) Graphs 7 Tables 2

The determination of ATP in erythrocytes is described. This permits observation of relationships between ATP content and structure of the cells. For human erythrocytes, esmotic haemolysis does not cause much diminution of the ATP content and the cell membrane remains intact. In haemolysis due to refrigeration the membrane deteriorates and finally liberates a hitherte inactive ATP-age, which attacks the ATP.

Roulet - Berne

SO: Excerpta Medica, Section II, Vol 7, No 9

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001654420019-9"



SZEKELY, M.

The role of mitochondrial structure in consumption of coenzyme A. Acta physiol. hung. Suppl. no.6:79-80 1954.

1. Biochemisches Institut der Medizinischen Universitat, Budapest.

(MITOCHONDRIA

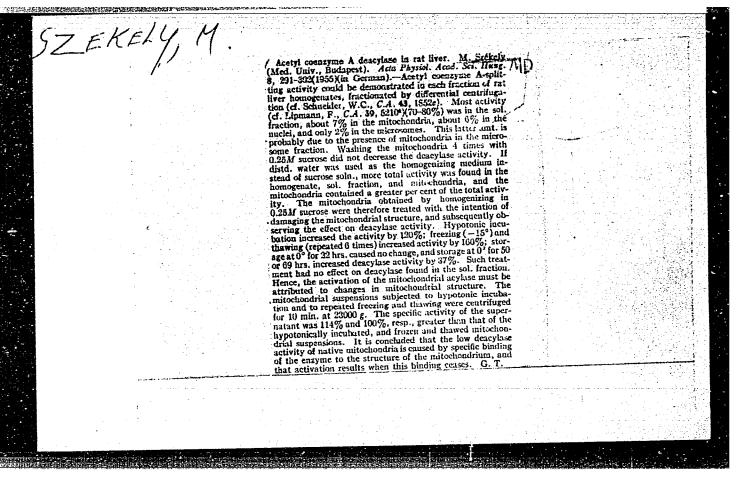
liver of rat, coenzyme A activity)

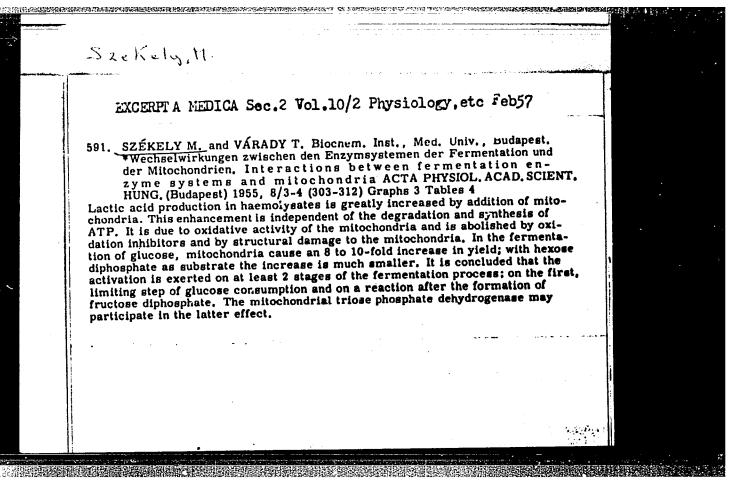
(COENZYMES

A, activity in rat liver mitochondria)

(LIVER

mitochondria, coenzyme A activity in rats)





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SZEKELY, M.

Ribonucleoproteins of microsomal and mitochondrial fractions of pigeon pancreas. Acta physiol. hung. 14 no.3:301-304 1958.

1. Institute of Medical Chemistry, Medical University, Budapest. (NUCLEOPROTEINS, determ.

ribonucleoproteins in microsomal & mitochondrial fractions of pigeon pancreas)

(PANCREAS, metab.

ribonucleoprotein determ. in microsomal & mitochondrial fractions of pigeon pancreas)

SZEKELY, Maria. Incorporation of amino acids into the cytoplasmic particles of the pancreas. Acta physiol.hung. 17 no.2:205-212 '60. 1. Institute of Medical Chemistry, Medical University, Budapest. (AMINO ACIDS metab.) (PANCREAS metab.)

Synthesis of citric acid in subcellular fractions of the liver in rats. Acta physiol.hung. 17 no.3:241-249 160.								
	1. Medizinisch-Chemisches Institut der Medizinischen Universitat.							
Budapest. (LIVER, metab.)	(CITRATES, metab.)							
•								
		, se						

HUNGARY

SZEKELY, Maria; Institute of Medical Chemistry (Orvosi Vegytani Intezet), Budapest.

"The Molecular Function of Nucleic Acid."

Budapest, A Magyar Tudomanyos Akademia Biologiai Tudomanyok Osztalyanak Kozlemenyei, Vol VI, No 1-2, 1963, pages 131-151.

Abstract: The structure of ribonucleic acid is discussed by the author. The production of homogeneous RNA fractions by various methods of column chromatography, by countercurrent distribution or by viscosity gradient centrifugation is described. The characteristic properties of RNA of various cell fractions such as: the nuclei, the mitochondria, the microsome fractions and the soluble fraction are presented. The mechanism of protein synthesis, the problem of specificity in protein synthesis and the amino acid code are discussed in great detail. The article was presented at the meeting of molecular biologists in Tihany, Hungary. No references.

1/1

SZEKELY, Maria; GAAL, O.; LOVAS, B.

Heterogeneous labelling of the cytoplasmic rinonucleic acids of pigeon pancreas. Acta physiol. acad. sci. Hung. 24 no.3: 269-278 *64

1. Institute of Medical Chemistry, Medical University, and Laboratory for Research of Chemical Structures, Hungarian Academy of Sciences, Budapest.

GAAL, O.; BENEY, L.; SZEKELY, Maria

Role of the free amino acid pool of the pancreas in protein biosynthesis. Acta physiol. acad. sci. Hung. 28 no.1:31-40 '65.

1. Institute of Medical Chemistry, University Medical School, Budapest. Submitted October 30, 1964.

SZEKELY, Maria

Amino acid incorporation into microsomal subfractions in pigeon pancreas. Acta physiol. acad. sci. Hung. 27 no.4:317-325 '65

1. Institute of Medical Chemistry, University Medical School, Budapest.

33788-66 SOURCE CODE: HU/2505/65/028/001/0031/0040 ACC NR: AT6025178 AUTHOR: Gaal, Odon-Gal, O. (Budapest); Beney, Lazlo-Benei, L. (Budapest); Szekely. Haria-Sekey, M. (Budapest) ORG: Institute of Hedical Chemistry, Medical University of Budapest (Budapesti Orvostudomanyi Egyetem, Orvosi Kemiai Inteset) TITIE: Role of the free amino scid pool of the pancreas in protein biosynthesis SOURCE: Academia scientiarum hungaricae. Acta physiologica , v. 28, no. 1, 1965, 31-40 TOPIC TAGS: amino acid, protein, biosynthesis, tracer study ABSTRACT: The role played by the free amino acid pool in protein synthesis was studied in pigeon pancreas slices. The slices were pre-labelled with tagged amino acid and were incubated for various intervals in a non-radioactive medium. A continuous increase was observed in the labelling of the proteins of sytoplasmic particles in spite of the rapid decrease in the specific radioactivity of the free amino acid in the cell. The amount of particle-bound amino acids and their exchange kinetics have been determined. Neither the free amino acids of the cell sap nor those of cytoplasmic particles were found to be utilized directly for protein synthesis. The existence of a bound pool is discussed. The authors thank Professor F. B. Straub for valuable advice and stimulating discussions during the research. They also thank Dr. P. Gomeri for preparing the silicon oil. Orig. art. has: 4 tables. Orig. art. in Eng. JPRS:33,500 / SUBM DATE: 300ct64 / OTH REF: 013 SUB CODE: 0542 0916

ISSEKUTZ, Bela, akademikus; DOBROVITS, Terez; SZEKELY, Mihaly

Effect of drugs on veins. Magy. Tudom. Akad. Biol. Orv. Oszt. Kozl. 8 no.4:391-405 1957.

1. Az MTA Kiserleti Orvostudomanyi Kutato Intezete Gyogyszerkutato Osztalya es a Budapesti Orvostudomanyi Egyetem Gyogyszertani Intezete. (VASOMOTOR DRUGS

testing of various vasoconstrictor & vasodilator drugs on venous system of cat mesentery & small intestine (Hun))

Pharmacology of the mesenteric blood vessels. Acta physiol, hung. 11(Suppl):90-91 1957.

1. Pharmacologisches Institut der Medizinischen Universität und Forschungs institut für Experimentelle Medizin der Ungarischen Akademie der Wissenschapten, Budapest.

(MESENTERIES, blood supply vasc. eff. of drugs, mechanism of action (Ger))

SPEALLY, A. ISSEKUTZSEN, B.; DOBROVITS, T.; SZEKELY, M.

。

The effect of drugs on veins. Acta physicl. hung. 13 no.2:153-169 1958.

1. Pharmakologisches Institut der Medizinischen Universitat, und Abteilung fur Arzneimittelforschung des Forschungsinstituts fur Experimentelle Medizin der Ungarischen Akademie der Wissenschaften, Budapest. (VASOMOTOR IRUGS)

mode & mechanism of action on veins (Ger))
(VEINS, eff. of drugs on
vasomotor drugs, mode & mechanism of action (Ger))

ISSEKUTZ, Bela(Sr), akademikus; JOBBAGYI, Zsoltne; OSZVALD, Edit; SZEKELY, Mihaly

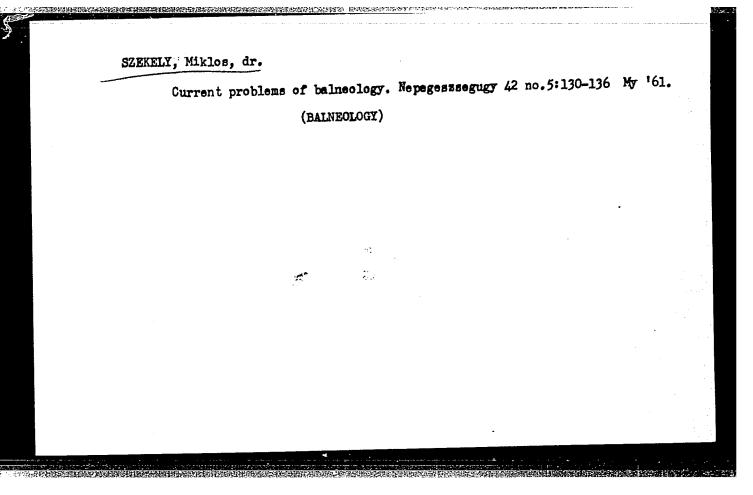
Diuretic effect of hydrochlorothiazide derivatives. Biol orv kozl MTA 12 no.1/2:51-76 161.

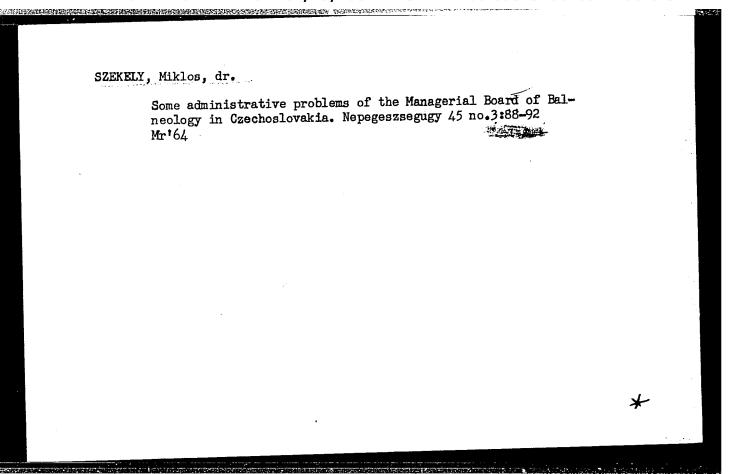
1. Budapesti Orvostudomanyi Egyetem Gyogyszertani Intezete.

SZEKELY, Miklos, dr.

New medicinal bath in Hungary. Elovilag 6 no.3:35-41 My-Je '61.

1. Tudomanyos osztalyvezeto.





Prof. dr. Josef Melly (1893-1962). Nepegeszsegugy 43 no.7:221-222
Jl '62. (OBITUARIES)

STENTY, Clga
STENER, Bela, dr; KOVACS, Klara, dr; SZEKELY, Olga, dr

Association of antibiotics in pneumonia in premature and other children. Gyermekgyogyaszat 5 no.6:169-176 June 54.

1. A Szabolcs-utacai Allami Korhaz (igazgato: Doleschall Frigyes dr.) Gyermekosztalyanak (foorvos: Steiner Bela dr.) koslemenye. (PHEUMONIA, in infant and child, ther., antibiotics) (ANTIBIOTICS, therapeutic use, pheumonia in inf. & child.)

KORANYI, Gyorgy, dr.; SZEKELY, Olga, dr.

。 (1) 表现是我们看到我的数据是在实验和现在的数据是我们就是是是对我们是不是是不是不是不是不是不是不是不是不是不是不是,他们也不是不是不是不是一个人,也不是不是

Data on the problem of liver diseases in morbus hemolyticus neonatorum. Gyernekgyogyaszat 10 no.12:365-370 D '59.

1. Az Orvostovabbkepzo Intezet (mb. igazgato: Barsony Jeno dr. kandidatus) Gyermekosztalyanak (Foorvos: Steiner Bela dr. kandidatus) kozlemenye.

(LIVER DISEASE in inf & child)

(ERYTHROBIASTOSIS FETAL compl)

BALAZS, Marta, dr.; KOVACS, Klara, dr.; SZEKKLY, Olga, dr.

是一个人,我们也是一个人,我们也是一个人,我们也是一个人,我们也不是一个人,我们也没有一个人,我们也没有一个人,我们也没有一个人,我们也会会会一个人,我们也没有

A rare developmental anomaly of the stomach. Gyermekgyogyaszat 12 no.4: 108-113 Ap '61.

1. Az Orvostovabbkepzo Intezet (Mb. igazgato: Dr. Barsony Jeno) Prosecturajanak (Foorvos: Dr. Vecsei Anna) es Gyermekgyogyaszati Osztalyanak (Foorvos: Dr. Steiner Bela) közlemenye.

(STOMACH abnorm)

SZANTO, Gyorgy; SZEKELY, Otto; BALAZS, Robert; DEVAI, Gyorgy

Biological and metabolic factors influencing wound healing. Magy. Tudom. Akad. Biol. Orv. Oszt. Kozl. 8 no.1-2:98-101 1957.

1. A Magyer Nephadsereg Egeszsegugyi Szolgalata. (WOUNDS AND INJURIES

healing, regional differences & role of various biol. & metab. factors (Hun))

TO THE PROPERTY OF THE PROPERT

SZEKELY, Otto, Dr.; BODA, Domokos, Dr.; SZANTO, Gyorgy, Dr.; BARANYAI,

Therapy of rib fracture with stove-in chest by mechanical respiration. Magy. sebeszet 12 no.1:10-18 Mar 59.

1. Az Orszagos Traumatologiai Intezet (igazgato: Szanto Gyorgy dr. az orvostudomanyok-kandidatusa) es a Fovarosi Iaszlo Korhaz (igazgato: Ferencz Pal dr., az orvostudomanyok kandidatusa) kozlemenye.

(RIBS, fract.

stove-in chest, ther., intermittent positive pressure breathing using electrorespirator (Hun))
(RESPIRATION, ARTIFICIAL, in various dis. stove-in chest, intermittent positive pressure breathing using electrorespirator (Hun))

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001654420019-9"

HONIG, Vilmos, dr.; SZUTRELY, Gyula, dr.; PRER, Gyula, dr.; SZEKELY, Otto, dr.

Surgical therapy of pectus excavatum. Orv.hetil. 101 no.32: 1106-1108 31 J1 '60.

1. Orszagos Traumatologiai Intezet es Orszagos Kardiologiai

Intezet, Gyermekosztaly. (THORAX abnorm)

NADASI, antal. dr.; KESZLER, Fal, dr.; SZEKELY, Otto, dr.; HEID, Joszef, dr.

Prolonged artificial respiration in the treatment of postoperative respiratory insufficiency. Orv.hetil. 101 no.38:1336-1340 18 S '60.

1. Budapesti III. ss. Sebeszeti Klinika es Orsz. Traumatologiai Intozet.

(THORAX surg.)

(RESPIRATION, ARTIFICIAL)

A new method for induction of heart arrest in experiments. Kiserl. orvostud. 13 no:5:492-494 0 '61. 1. Orszagos Traumatologiai Intezet. (HEART ARREST exper.)		
·		

KOMAROMY, Laszlo, dr.; SZEKELY, Otto, dr.

Therapy of status epilepticus with muscle relaxants and continuous artificial respiration. Ideggyogy. szemle 14 no.4:124-128 Ap '61.

1. Az Orszagos Traumatologiai Intezet (Igazgato: dr. Szanto Gyorgy) kozlemenye.

(EPILEPSY ther) (MUSCLE RELAXANTS ther)
(RESPIRATION ARTIFICIAL)

SZEKELY, Otto, dr.; HEID, Jozsef, dr.

The use of oxygenated blood transfusion in severe hypoxia after trauma of the thorax. Orv. hetil. 103 no.1:6-10 7 Ja 162.

1. Orszagos Traumatologiai Intezet.

(THORAX wds & inj) (BLOOD TRANSFUSION)

HERICARY

SZANTO, Gyorgy, Dr., SZEKELY, Otto, Dr. National Institute of Traumatology (director: SZANTO, Gyorgy, Dr., professor) (Orszagos Traumatologiai Intezet).

"The Effect of Paradoxical Thoracic Movement on Respiration and Circulation I. General Discussion."

Bud-post, Magyar Traumatologia, Orthopaedia es Helyreallito Sebeszet, Vol X, Ho 1. Feb 67, pages 44-49.

Abstract: [Authors' English summary modified] The conclusion is reached that the mortality of patients with severe thoracic injury was definitely reduced as a result of complex intensive therapy. Within this decreased total mortality, the ratio of fenestral fractures with paradoxical thoracic movements in still high, however. Practically no literature data are available to enable the study of the objective causes of this fact. A few factors are discussed which impede the study of this problem in patients. Experimental work was carried out with the aim to study the effect of the paradoxical thorax movement itself on respiration and circulation. The surgical procedure used by the authors is described in which paradoxical movement of approximately similar value was produced in dogs and rabbits. The animals operated on in this manner were used as models for further experiments. 20 Eastern European, 23 Western references.

RUMANIA/Microbiology - Microbes Pathogenic for Man and Animals.

Bacteria. Bacteria of the Intestinal Group.

Abs Jour : Ref Zhur Biol., No 22, 1958, 99422

Author : Fazakas, B., Szekely, P.

Inst : Title : Investigation of Shigella and Proteus morganii by

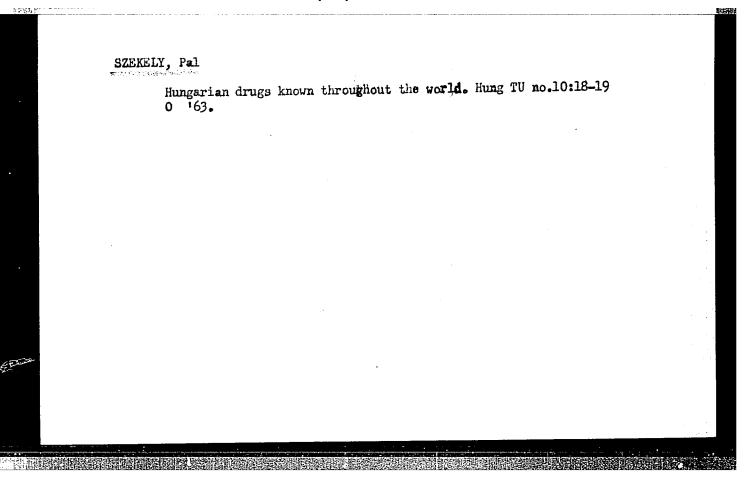
Laboratory Diagnosis.

Orig Pub : Rev. med. (RPR), 1956, 2, No 2, 32-38

Abstract : No abstract.

Card 1/1

- 82 -



KELEMEN, L. prof.; LORINCZ, P.dr.; SZEKELY, P.dr.

Reciprocal rhythm appearing in a cardiac patient following influenza. Med. interm. 16 no.1:103-107 Ja*64

1. Lucrare efectuata la Spitalui clinic de boli contagioase din Tirgu Mures (conducator: prof. Ladislau Kelemen).



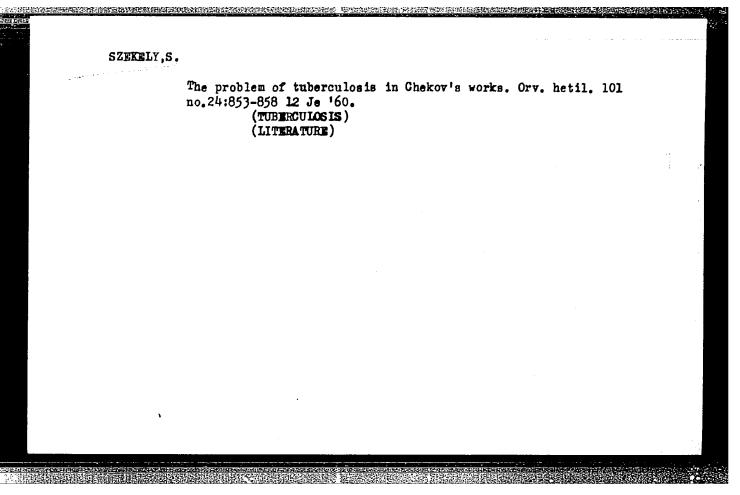
APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001654420019-9"

SZEKELY, S.

Ship propellers with adjustable blades. p.205

JARMUVEK MEZCGAZDASAGI GEPEK. (Gepipari Tudomanyos Egyesulet) Budapest, Hungary Vol. 5, no.7/8, 1958

Monthly List of East European Accessions (EEAI) LC., Vol. 8, no.7, July 1959 Uncl.



SEKEY, Sh. [Szekely, S.] (Budapesht)

Experience in teaching the history of medicine in subprofessional medical schools. Sov. zdrav. 20 no.11:69-71 '61. (MIRA 14:12)

(HUNGARY_MEDICINE_STUDY AND TEACHING)

SZEKELY, S., dr.

We address one hundred thousand medical workers. Hung TU no.10: 10-11 0 '62.

1. Editor, "Egeszsegugyi Dolgozo", Budapest.

SZEKELY, S.

Problems of medical documentation. Orv. hetil. 106 no.44:
2099-2101 31 0 ' 65

SMEKELY, Sandor, dr.

Otto Herman, disseminator of scientific knowledge. Term tid kozl 4 no.7:289-292 Jl '60. 4

1. Deputy Director, Documentation Center for Medical Sciences, Budapest.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001654420019-9"

SZEKELY, Sandor, dr.

Robert Koch, 1843-1910. Elet tud 15 no.17:515-518 24 Ap 160.

1. "Elet es Tudomany" szerkeszto bizottsagi tagja.

APPROVED FOR RELEASE: 07/13/2001 CIA-RDP86-00513R001654420019-9"

SZEKELY, Sandor, dr.

Similar by similar; the 150-year-old homeopathy. Elet tud 15 no.24:743-746 12 Je '60.

1. "Elet es Tudomany" szerkeszto bizottsagi tagja.

SZEKELY, Sandor, dr.

What is the physiological basis for sports records? Elet tud 15 no.36:1143-1146 4 S '60.

.1. Elet es Tudomany szerkeszto bizottsagi tagia.

SZEKELY, Sandor, dr.

Hypothermia. Elet tur 16 no.38:1191-1194 17 S '61.

1. "Elet es Tudomany" szerkeszto bizottsagi tagja.

Return to life. Elet tud 16 no.47:1479-1482 19 N '61.

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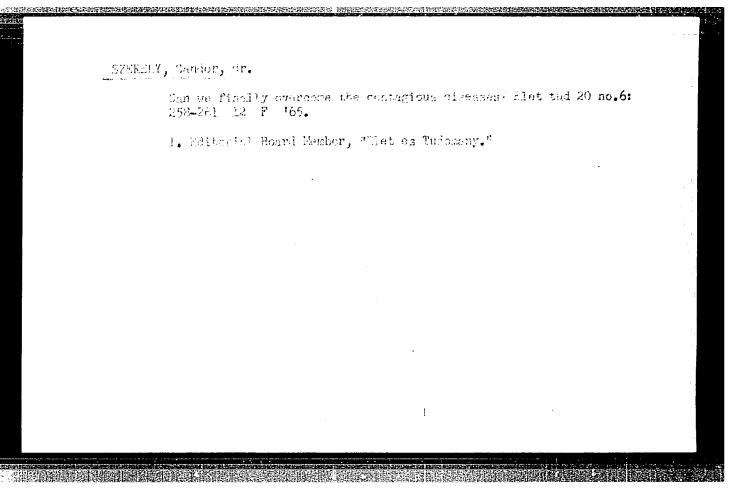
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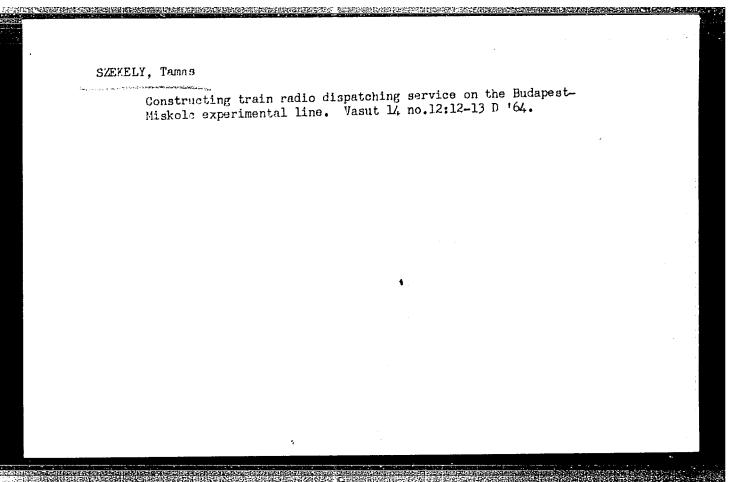
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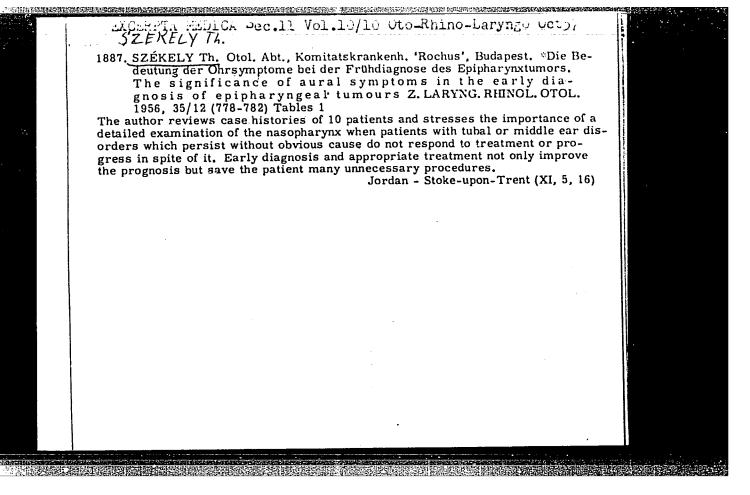
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